

CLASSIFIED MESSAGE

(4 August 1970)

ORIG :

UNIT :

EXT :

DATE :

13 November 70

TO : AIG 7840; NFOIO, FT MEADE, MD; SAF DI FUCHU AS, JAPAN

FROM: NPIC

CONF:

INFO :

ROUTING:

4
5
6

13 Nov 70 21 53

	DEFERRED	PRIORITY	INITIAL
X	ROUTINE	OPERATIONAL IMMEDIATE	INITIAL

OUT 71190

TO SEE ABOVE

INFO

CITE

NPIC

9791

SECRET

COORDINATING OFFICERS

SECRET

RELEASING OFFICER

AUTHENTICATING OFFICER

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GIANT SCALE (SEA)

(SEE #20B FOR N. KOREA)

Add "USDAO Phnom Penh" as addressee if message includes coverage of Cambodia.

SECRET

CLASSIFICATION

ORIG: [REDACTED]
 UNIT: IEG/EGD/SEAB
 EXT: [REDACTED]
 DATE: 13 NOV 70

PAGE 1 OF 5

1
 S E C R E T

17 28 34
 SECTION OF SECTIONS

1 14 25 32 43
 SUPIR: CA SER:000496 PRJ:GS MSN:S00299 DTZ:701024H
 XXXXX

DAY PHOTO. C-CAMERA ON 0328Z, OFF 0636Z. CAMERA TYPE IS 9085-64.

REF A. [REDACTED] IPIR, SER. KLO097, OCT 70. REF B. FICPAC SUPIR, SER.

MC0132, OCT 70. REF C. FICPAC SUPIR, MC0133, OCT 70. REF D.

9RTS SUPIR, SER. BLO241, OCT 70. REF E. 9RTS SUPIR, SER. BLO244,

OCT 70. REF F. 9RTS SUPIR, SER. BLO249, OCT 70. REF G. 9RTS

SUPIR, SER. BLO253, OCT 70. REF H. NPIC SUPIR, SER. CA000491,

OCT 70. THIS MESSAGE SUPPLEMENTS INFORMATION REPORTED IN REFERENCES.

PART I. ~~MISSIONXXXXXXXXXX~~
 NONE

PART II. SIGNIFICANT RESULTS
~~NONE~~

B. NEW ITEMS

RELEASING OFFICER

AUTHENTICATING OFFICER

SECRET

CLASSIFICATION

25X1

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SECRET

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1 22
 ITMOOI 22
 3 16 31 44 52 54
 FRM:CI 16 REQ: 31 44 52 54
 14 27 39
 URG: SLR: IFR: UTM:48QXD558200
 STA:UKN
 DES:A NEWLY OBSERVED PROBABLE OPEN-WIRE TELECOMMUNICATIONS TRACE
 EXTENDS AT LEAST 9.3 NM FROM LA/VIS LINE 1 AT XD675165 NORTH TO
 XD660225, THEN GENERALLY WEST TO AT LEAST XD558200.

MPR:AMS SERIES L7015, SHEETS 6241-I AND 6341-IV

1 22
 IT 22
 3 16 31 44 52 54
 REQ: 31 44 52 54
 14 27 39
 URG: SLR: IFR: UTM:48QXD312534
 STA:UKN
 DES:A NEW OPEN-WIRE TELECOMMUNICATIONS TRACE WAS OBSERVED
 EXTENDING NORTH FROM LA/VIS LINE 3 AT XD312534, APPROXIMATELY 7.5
 NM TO HEAVY CLOUD COVER AT XD330651. THIS LINE IS TENTATIVELY
 DESIGNATED LA/VIS BRANCH LINE 3B.

MPR:AMS SERIES L7015, SHEET 6242-IV

SECRET

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SECRET

25X1

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1 22
I 31 44 52 54
3 16 31 44 52 54
REQ: CTY:LA 170455N1060445E INT:FPO SC P
14 27 39
URG: SIR: IFR: UTM:XD148887

25X1

25X1

STA:UKN

DES:A NEWLY OBSERVED PROBABLE OPEN-WIRE TELECOMMUNICATIONS TRACE

EXTENDS 6 NM THROUGH AN AREA 9 NM SOUTH OF BAN LABOY, LAOS. THE

TRACE EXTENDS NORTHEAST FROM XD154816 (ON THE NORTH BANK OF THE

NAM KOK RIVER) TO XD189861, THEN NORTHWEST TO AT LEAST XD148887.

25X1

MPR:AMS SERIES L7015, SHEET 6243-III

SECRET

25X1

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C. CHANGE AND OB ITEMS

1 22
 I [] CAT: POL PIPELINE EXTENSION
 3 16 31 44 52 54
 [] REQ: CTY:LA 162918N1062510E INT:FPO SC P
 14 27 39
 URG: SLR: IFR: UTM:48QXD515233
 STA:UKN

RMK:THE NORTH VIETNAMESE POL PIPELINE WHICH ENTERS LAOS NEAR THE
 DMZ CAN NOW BE IDENTIFIED EXTENDING SOUTH 11 NM FROM ITS PREVIOUS
 TERMINUS NEAR THE SOUTH BANK OF THE XE PONE RIVER TO JUST SOUTH
 OF ROUTE 914. CLOUDS COVER THE 3.5 NM GAP BETWEEN THE SOUTHERN
 TERMINUS OF THIS PIPELINE SEGMENT AND THE NORTHERN TERMINUS OF
 THE PREVIOUSLY REPORTED (REF H) POSSIBLE PIPELINE SEGMENT LEADING
 INTO THE MUANG NONG AREA.

THE NEWLY OBSERVED SEGMENT EXTENDS EAST FROM THE PREVIOUS
 TERMINUS AT XD474384 TO XD505380 (NEAR BAN DONG). FROM HERE, THE
 LINE PROCEEDS SSE BETWEEN ROUTE 92 AND THE RIDGE LINE TO XD528324,
 THEN SW TO XD505290, THEN SOUTH TO AT LEAST XD515233 (IMMEDIATELY
 SOUTH OF ROUTE 914).

[]
 MPR:AMS SERIES L7015, SHEETS 6241-I, 6242-II

SECRET

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1 22
I: [REDACTED] CONT ROAD CONST-BAN BAN AREA
3 16 31 44 52 54
[REDACTED] REQ: CTY:LA 192245N1034920E INT:FPO SC P
14 27 39
URG: SIR: IFR: UTM:48QUG763427
STA:UCO
RMK:CONSTRUCTION IS CONTINUING ON THE ROAD SOUTH OF AND PARALLEL
TO ROUTE 7. LATE-STAGE CONSTRUCTION CONTINUES WEST FROM THE
PREVIOUS TERMINUS AT UG836430, 4.5 NM TO AT LEAST UG763427.

[REDACTED]
MPR:AMS SERIES L7015, SHEET 5747-I

EOM

GP-1

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